L Number	Hits	Search Text	DB	Time stamp
-	4157	physical adj layer	USPAT	2002/10/09 15:16
-	535	(physical adj layer) and (MAC adj (sublayer or layer))	USPAT	2002/10/09 15:01
-	0	(((physical adj layer) and (MAC adj (sublayer or layer))) and (transmit adj signal$1) and (receive adj signal$1)) and (transmit adj field)	USPAT	2002/10/09 15:12
-	0	(((physical adj layer) and (MAC adj (sublayer or layer))) and (transmit adj signal$1) and (receive adj signal$1)) and (("12" adj bit) with word)	USPAT	2002/10/09 15:06
-	23	((physical adj layer) and (MAC adj (sublayer or layer))) and (transmit adj signal$1) and (receive adj signal$1)	USPAT	2002/10/09 15:06
-	0	(((physical adj layer) and (MAC adj (sublayer or layer))) and (transmit adj signal$1) and (receive adj signal$1)) and (transmit adj bit)	USPAT	2002/10/09 15:12
-	2	(((physical adj layer) and (MAC adj (sublayer or layer))) and (transmit adj signal$1) and (receive adj signal$1)) and (transmit near4 bit)	USPAT	2002/10/09 15:12
-	4157	physical adj layer	USPAT	2002/10/09 15:16
-	1626	(physical adj layer) and (data adj link)	USPAT	2002/10/09 15:24
-	680	(physical adj layer) with (data adj link)	USPAT	2002/10/09 15:17
-	89	((physical adj layer) with (data adj link)) with interface	USPAT	2002/10/09 15:20
-	3	(((physical adj layer) with (data adj link)) with interface) and (adapt$3 with speed$1)	USPAT	2002/10/09 15:18
-	39	(((physical adj layer) with (data adj link)) with interface) and word$1	USPAT	2002/10/09 15:21
-	4	(((physical adj layer) with (data adj link)) with interface) and (size near5 word$1)	USPAT	2002/10/09 15:22
-	11	((physical adj layer) and (data adj link)) and (size near word)	USPAT	2002/10/09 15:48
-	133	((physical adj layer) and (data adj link)) and ((data near3 transfer) with speed$1)	USPAT	2002/10/09 15:49
-	8	(((physical adj layer) and (data adj link)) and ((data near3 transfer) with speed$1)) and (word near2 size)	USPAT	2002/10/09 15:56
-	200	((physical adj layer) and (data adj link)) and "IEEE 802.3"	USPAT	2002/10/09 15:57
-	11910	ethernet	USPAT	2002/10/10 09:56
-	552	ethernet and (bit near3 position$1)	USPAT	2002/10/10 09:57
-	2	(ethernet and (bit near3 position$1)) and (transmit adj field)	USPAT	2002/10/10 09:59
-	5	(ethernet and (bit near3 position$1)) and ((physical adj layer) with (MAC adj layer))	USPAT	2002/10/10 10:47
-	99	ethernet and ((physical adj layer) with (MAC adj layer))	USPAT	2002/10/10 10:03
-	5	(ethernet and ((physical adj layer) with (MAC adj layer))) and (transfer adj rate)	USPAT	2002/10/10 10:04
-	6	(ethernet and ((physical adj layer) with (MAC adj layer))) and (transfer adj (rate or speed))	USPAT	2002/10/10 10:04
-	329	ethernet and "12 bit"	USPAT	2002/10/10 10:46
-	8	(ethernet and "12 bit") and ((physical adj layer) and (MAC adj layer))	USPAT	2002/10/10 10:52
-	0	(ethernet adj network) and (transmit$1 with "12 bit")	USPAT	2002/10/10 10:53
-	16	(ethernet) and (transmit$3 with "12 bit")	USPAT	2002/10/10 10:56
-	19	(transmit$3 with "12 bit") and ((MAC or phys$4) adj layer)	USPAT	2002/10/10 10:58
-	103	"bit position 9"	USPAT	2002/10/10 11:13
-	0	"bit position 9" and transmit near2 field	USPAT	2002/10/10 11:19
-	46	"bit position 9" and transmit	USPAT	2002/10/10 11:19
-	5	"bit position 9" and (transmit with field)	USPAT	2002/10/10 11:21

-	0	"bit position 9" same (transmit with field)	USPAT	2002/10/10 11:21
-	3	"bit position 9" with (transmit$2)	USPAT	2002/10/10 11:32
-	12	ethernet and header and (transmit adj field)	USPAT	2002/10/10 11:34
-	0	header with (transmit adj field)	USPAT	2002/10/10 11:34
-	0	encapsulation with (transmit adj field)	USPAT	2002/10/10 11:35
-	0	encapsulat$3 with (transmit adj field)	USPAT	2002/10/10 11:35
-	35	communicat$3 with (transmit near2 field)	USPAT	2002/10/10 11:35
-	6	ethernet with (transmit near2 field)	USPAT	2002/10/10 11:38
-	844	transmit adj3 field	USPAT	2002/10/10 11:38
-	17	("12 bit" near3 word) and (transmit near2 field) and (receive near2 field)	USPAT	2002/10/10 11:39